EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	7691	(250/281-300).OCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/23 14:44
\$2	1420	S1 and electrospray with source	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 14:47
83	857	S1 and electrospray with source and capillary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	MON .	2008/07/23 14:48
S4	857	S1 and electrospray with source and (capillar\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	OX	2008/07/23 14:48
S 5	4	S1 and electrospray with source and (capillar\$4) and (fluid or liquid) with analyte with electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 14:50
S6	4	St and electrospray with source and (capillar\$4) and (fluid or liquid) same analyte with electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 14:50
S7	6	St and electrospray with source and (capillar\$4) and (fluid or liquid) same analyte same electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 14:51

S8	417	S1 and electrospray with source and (capillar\$4) and (fluid or liquid) same (analyte or electrolyte)	US PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ		2008/07/23 14:51
S9	327	S1 and electrospray with source and (capillar\$4) and (fluid or liquid) with (analyte or electrolyte)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 14:51
S10	246	S1 and electrospray with source and (capillar\$4) with (liquid or fluid\$3) and (fluid\$3 or liquid) with (analyte or electrolyte)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	William Willia	2008/07/23 14:51
S11	149	S1 and electrospray with source and (capillar\$4) with (liquid or fluid\$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture)	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 14:55
S12	70	S1 and electrospray with source and (capillar\$4) with (liquid or fluid\$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	OX	2008/07/23 14:58
S13	53	S1 and electrospray with source and (capillar\$4) with (liquid or fluid\$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with capillar\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 15:00

S14	2	S1 and electrospray with source and (capillar\$4) with (liquid or fluid\$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with capillar\$4 and (pore or channel or tub\$4 or pip\$4 or passag\$4 or passag\$7 or passag\$7 or interfac \$4 or orffice or open\$3 or inlet or entry or entry? way or outlet or exit or exit?way or aperture or hole or tunnel\$4 or conduit) with electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 15:02
S15	6	S1 and electrospray with source and (capillar\$4) with (liquid or fluid\$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or conduct\$4) with capillar\$4 and (electric\$4 or cenduct\$4) with capillar\$4 or conduct\$4) with capillar\$4 or electrol\$4 or electrol\$4 or electrol\$54 or electrol\$55 or ele	US-PGPUB; USPAT; USCOR; EPO; JPO; DEHWENT; IBM_TDB	ADJ	ON	2008/07/23 15:07
S16	50	S1 and electrospray with source and (capillar\$4) with (liquid or fluid\$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) electrol\$4 or electrod\$4 or electrod\$4 or electrod\$4 or electrod\$4 or electrod\$4 or electrol\$4 or onduct\$4) with (electrol\$4 or electrol\$4 or onduct\$4) with electrol\$4 or onduct\$4) with electrol\$4 or onduct\$4) with electrol\$4 or onduct\$4)	US PGPUB; USPAT; USCOR; EPO; JPO; DEFWENT; IBM_TDB	ADJ	ON ON	2008/07/23 15:08

S17	26	@ad<"20021021" and S1 and electrospray with Source and (capillar\$4) with (liquid or fluid\$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) (electric\$4 or electrod\$4 or conduct\$4) electroly\$4 or electroly\$4 or electroly\$4 or electroly\$4 or electroly\$5 or lectroly\$5 or le	US-PGPUB; USPAT; USPAT; USPAT; JPO; DEFWENT; IBM_TDB	ADJ	ON	2008/07/23 16:15
S18	7691	(250/281-300).CQLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/23 22:33
S19	17	@ad<"20021021" and S18 and electrospray with source and (capillar \$4) with (liquid or fluid \$3) and (fluid\$3 or liquid\$3 or liquid\$3 with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or conduct\$4) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with (capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with (capillar\$4 and (electric\$5 or electrod\$4 or electrolyt\$6 or electrolyt\$6 or electrolyt\$7 or electrolyt\$7 or electrolyt\$7 or and silica sili	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 22:33

\$20	15	@ad<"20021021" and S18 and electrospray with source and (capillar \$4) with (liquid or fluid \$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with capillar\$4 and (electric\$4 or electrod\$4 or electrol\$4 or electrolytic\$4 or ion) and silica with fused	US PGPUB; USPAT; USOCR; EPO; JPO; DEFWENT; IBM_TDB	ADJ	ÓN	2008/07/23 22:34
S21	5	@ad<"20021021" and S18 and electrospray with source and (capillar \$4) with (liquid or fluid \$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with (electrolyt\$4 or electrolyt\$4 or onduct\$4) with (electrolyt\$4 or onduct\$4) with (electrolyt\$4 or onduct\$4) with (electrolyt\$4 or onduct\$6] with fused and (porous or pore or membrane)	US-PGPUB; USPAT; USPOT; EPO; JPO; DETWIENT; IBM_TDB	ADJ	ON	2008/07/23 22:34
\$22	3	@ad<"20021021" and S18 and electrospray with source and (capillar \$4) with (liquid or fluid \$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or conduct\$4) with capillar\$4 and (electric\$4 or conduct\$4) or conduct\$4) with (electric\$4 or electrod\$4 or conduct\$4) with (electric\$4 or electrod\$4 or conduct\$4) with	US-PGPUB; USPAT; USPOT; EPO; JPO; DETWIENT; IBM_TDB	ADJ	ON	2008/07/23 22:35

	***************************************	electrolytic\$4 or ion) and silica with fused and (porous or pore or membrane) and buffer with solution	***************************************		··········	
823	1	@ad<"20021021" and S18 and electropray with source and (capillar \$4) with (liquid or fluid \$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or conduct\$4) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with (electrolyt\$4 or electrolyt\$4 or electrolyt\$4 or electrolyt\$4 or obstruct\$4 or prevent\$4 or prevent\$4 or prevent\$4	US-PGPUB; USPAT; USOOR; EPO; JPO; DEFWENT; IBM_TDB	ADJ	ON	2008/07/23
824	14	@ad<"20021021" and S18 and electrospray with source and (capillar \$4) with (liquid or fluid \$3) and (fluid\$3 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillars4 and (electric\$4 or onduct\$4) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with (electrolytic\$4 or ion) and silica and analyte with (passage or flow\$4 or transfer or travel\$4 or movement or motion)	US-PGP-UB; USPAT; USOCR; EPO; JPO; DEHWENT; IBM_TDB	ADJ	ON	2008/07/23 22:58
\$25	17	S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 23:05

S26	1	S19 and (block\$4 or obstruct\$4 or prevent\$4) with analyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 23:05
S27	14	S19 and analyte with (passage or flow\$4 or transfer or travel\$4 or movement or motion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/23 23:07
S28	7697	(250/281-300).OCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/24 13:56
\$29	17	@ad<"20021021" and S28 and electrospray with source and (capillar \$4) with (liquid or fluid \$3) and (fluid\$33 or liquid) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) with capillar\$4 and (electric\$4 or electrod\$4 or conduct\$4) (electric\$4 or electrod\$4 or electrod\$4 or electrol\$54 or electrol\$4 or electrol\$54 or electrol\$55 or el	US-PGPUB; USPAT; USPAT; USPAT; JPO; DEFWENT; IBM_TDB	ADJ	ON	2008/07/24
S 30	5	S29 and analyte with (passage or flow\$4 or transfer or travel\$4 or movement or motion) with (prevent\$4 or block \$4 or halt\$4 or reduc\$4 or stop\$4 or eliminat\$4 or hold\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/24 13:56

831	6	@ad<"20021021" and S28 and electrospray with (tip or nozzle or outlet or diaphragm or aperture) and (capillar \$4) with (liquid or fluid \$3) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 with (electric\$4 or electrol\$4 or conduct\$4) and (electric\$4 or electrol\$4 or onduct\$4) with (electrolyt\$4 or electrol\$5 or electrol\$5 or electrol\$5 or onduct\$4) with (electrolyt\$4 or in and silica	US PCPUB; USPAT; USOCR; EPO; JPO; DEFEMENT; IBM_TDB	ADJ	ON	2008/07/24 14:17
\$32	0	@ad<"20021021" and S28 and electrospray with (tip or nozzle or outlet or diaphragm or aperture) with (capillar \$4) with (liquid or fluid \$3) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 with (electric\$4 or enduct\$4) and (electric\$4 or onduct\$4) and (electric\$4 or onduct\$4) with (electroly\$4 or onduct\$4) with (electroly\$4 or onduct\$4) with (electroly\$4 or onduct\$4) with (electroly\$4 or in electrol\$54 or onduct\$4) with (electroly\$64 or in on and silica	US PGPUB; USPAT; USPOAT; USOOR; EPO; JPO; DEHWENT; IBM_TDB	ADJ	ON	2008/07/24 14:50
S33	0	@ad<"20021021" and S28 and electrospray with (tip or nozzle or outlet or diaphragm or aperture) with (capillar \$4) with (liquid or fluid \$3) with (analyte or electrolyte) and spray with (tip or nozzle or outlet or diaphragm or aperture) with capillar\$4 with (electros\$4) and (electric\$4 or electros\$4) and (electrolyt\$4 or electrolyt\$4 or electrolyt\$5 or only \$500.	US-PCPUB; USPAT; USOCR; EPO; JPO; DEFWIENT; IBM_TDB	ADJ	ON	2008/07/24 14:51

S34	0	@ad<"20021021" and \$28 and (CE and capilary electrophoresis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/24 14:53
S35	299	@ad<"20021021" and \$28 and (CE or capillary electrophoresis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/24 14:53
S36	0	@ad<"20021021" and \$28 and (CE or capillary electrophoresis) and analyte with electrolyte with (liquid or fluid\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/24 14:54
S 37	60	@ad<"20021021" and \$28 and (CE or capillary electrophoresis) and ((analyte ion) or electrolyte) with (liquid or fluid\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/24 14:55
S38	31	@ad<"20021021" and \$28 and (CE or capillary electrophoresis) and ((analyte ion) or electrolyte) with (liquid or fluid\$4) and electrospray\$4 with analyte with ion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/24 14:55
S3 9	23	@ad<"20021021" and \$28 and (CE or capillary electrophoresis) and ((analyte ion) or electrolyte) with (liquid or fluid\$4) and electrospray\$4 with analyte with ion and capillar\$4 with electrode	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/24 14:56
S40	4	@ad<"20021021" and S28 and (CE or capillary electrophoresis) and ((analyte ion) or electrolyte) with (liquid or fluid\$4) and electrospray\$4 with analyte with ion and capillar\$4 with electrode with analyte	US-PCPUB; USPAT; USCOR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/24 14:56

S41	3	@ad<"20021021" and S88 and (CE or capillary electrophoresis) and ((tanalyte ion) or electrolyte) with (liquid or fluid\$4) and electrospray\$4 with analyte with ion and capillar\$4 with electrode with analyte and mn	US-PGPUB; USPAT; USOCR; EPO; JPO; DEFWENT; IBM_TDB	ADJ		2008/07/24 17:36
S42	2	@ad<"20021021" and S28 and (CE or capillary electrophoresis) and ((analyte ion) or electrolyte) with (liquid or fluid\$4) and electrospray\$4 with analyte with ion and capillar\$4 with electrode with analyte and (second or tertiary or another) with electrode with (channel or tub\$4 or pip\$4 or passage?way or communica\$4 or interfac \$4 or orifice or open\$3 or inlet or entry or entry? way or outlet or exit or exit?way or aperture or hole or tunnel\$4 or conduit) with ((upstream or before or prior or previous or pre or first or sequenc\$4) or (downstream or after or post or last or subsequent \$4 or sequenc\$4)	US PGPUB; USPAT; USCOR; EPO; JPO; DEFWENT; IBM_TDB	ADJ	ON	2008/07/24
S43	3	@ad-"20021021" and \$28 and (CE or capillary electrophoresis) and ((analyte ion) or electrolyte) with (liquid or fluid\$4) and electrospray\$4 with analyte with ion and capillar\$4 with electrode with analyte and (pore or membrane or hole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/24 17:56

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